

(FILE 'HOME' ENTERED AT 11:57:58 ON 05 MAY 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, CANCERLIT' ENTERED AT 11:58:06 ON
05 MAY 2003

L1	129307 S CHIMERIC OR CHIMERA
L2	1984 S L1(3A) PROMOTER
L3	2219952 S PLANT
L4	570 S L2 AND PLANT
L5	7 S L2 AND GREEN TISSUE
L6	4 DUP REM L5 (3 DUPLICATES REMOVED)
L7	10723 S COMMELINA OR CASSAVA
L8	6 S L2 AND L7
L9	4 DUP REM L8 (2 DUPLICATES REMOVED)
L10	22905 S (VIRUS OR VIRAL) (3A) (PROMOTER)
L11	112 S L4 AND L10
L12	68 DUP REM L11 (44 DUPLICATES REMOVED)

L Number	Hits	Search Text	DB	Time stamp
2	55094	expression near5 (vector or plasmid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:03
3	48	commelina adj yellow adj mottle adj virus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:04
4	26	cassava adj vein adj mosaic adj virus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:04
5	44	(expression near5 (vector or plasmid)) and (commelina adj yellow adj mottle adj virus)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:04
6	23	(expression near5 (vector or plasmid)) and (cassava adj vein adj mosaic adj virus)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:04
7	4	((expression near5 (vector or plasmid)) and (commelina adj yellow adj mottle adj virus)) and ((expression near5 (vector or plasmid)) and (cassava adj vein adj mosaic adj virus))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:06
8	296	vascular near5 promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:06
9	118	(green adj tissue) near8 promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:07
10	4	(vascular near5 promoter) and ((green adj tissue) near8 promoter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:10
11	4	("9514098").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:12
12	0	("(chimeric or chimera) near5 promoter").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:13
13	2033	(chimeric or chimera) near5 promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:16
14	1534	(expression near5 (vector or plasmid)) and ((chimeric or chimera) near5 promoter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:14
15	204	((expression near5 (vector or plasmid)) and ((chimeric or chimera) near5 promoter)) and (green adj tissue)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:14
16	204	((expression near5 (vector or plasmid)) and ((chimeric or chimera) near5 promoter)) and (green adj tissue)) and plant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:15
17	204	((expression near5 (vector or plasmid)) and ((chimeric or chimera) near5 promoter)) and (green adj tissue)) and plant) and (virus or viral)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:15

18	459	(chimeric or chimera) adj promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:17
19	388	((chimeric or chimera) adj promoter) and plant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:17
20	369	((((chimeric or chimera) adj promoter) and plant) and (virus or viral)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:19
21	13818	(virus or viral) near3 (promoter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:19
22	248	((((chimeric or chimera) adj promoter) and plant) and ((virus or viral) near3 (promoter))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:20
-	2	("200058485").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/05 11:02

STIC-ILL

QK1-P69

From: Sullivan, Daniel
Sent: Monday, May 05, 2003 12:22 PM
To: STIC-ILL
Subject: Request 09963803

Please send the following:

ACCESSION NUMBER: 2002:379701 BIOSIS
AUTHOR(S): Rance, Iann (1); Norre, Frederic; Gruber, Veronique;
SOURCE: Plant Science (Shannon), (May, 2002) Vol. 162, No. 5, pp.
833-842.

ACCESSION NUMBER: 1995:267035 BIOSIS
AUTHOR(S): Ni, Min; Cui, Decai; Einstein, Jane; Narasimhulu, Soma;
SOURCE: Plant Journal, (1995) Vol. 7, No. 4, pp. 661-676.

ACCESSION NUMBER: 1991:18821 CAPLUS
AUTHOR(S): Comai, Luca; Moran, Paul; Maslyar, Daniel
SOURCE: Plant Molecular Biology (1990), 15(3), 373-81

Thank you.

Daniel M. Sullivan
Examiner AU 1636
Room: 12D12
Mail Box: 11E12
Tel: 703-305-4448
09963803

*Applicant's
for being*

*p. 838 is defective.
If you need a
better copy, please
let us know.
Thank you.
STIC-ILL*

STIC-ILL

QK 928. P53

From: Sullivan, Daniel
Sent: Monday, May 05, 2003 12:22 PM
To: STIC-ILL
Subject: Request 09963803

Please send the following:

ACCESSION NUMBER: 2002:379701 BIOSIS
AUTHOR(S): Rance, Iann (1); Norre, Frederic; Gruber, Veronique;
SOURCE: Plant Science (Shannon), (May, 2002) Vol. 162, No. 5, pp.
833-842.

ACCESSION NUMBER: 1995:267035 BIOSIS
AUTHOR(S): Ni, Min; Cui, Decai; Einstein, Jane; Narasimhulu, Soma;
SOURCE: Plant Journal, (1995) Vol. 7, No. 4, pp. 661-676.

ACCESSION NUMBER: 1991:18821 CAPLUS
AUTHOR(S): Comai, Luca; Moran, Paul; Maslyar, Daniel
SOURCE: Plant Molecular Biology (1990), 15(3), 373-81

Thank you.

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Considered

STIC-ILL

PH433.P5

From: Sullivan, Daniel
Sent: Monday, May 05, 2003 12:22 PM
To: STIC-ILL
Subject: Request 09963803

Please send the following:

ACCESSION NUMBER: 2002:379701 BIOSIS
AUTHOR(S): Rance, Iann (1); Norre, Frederic; Gruber, Veronique;
SOURCE: Plant Science (Shannon), (May, 2002) Vol. 162, No. 5, pp.
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Camelia
CaMV + auxin synthase gene promoter
Not linked to open tissue + vascular